Approved For Release 2008/10/29 : CIA-RDP80-00810A007100780004-7

CENTRAL INTELLIGENCE AGENCY

# INFORMATION REPORT

REPORT

CD NO.

25X1

COUNTRY East Germany/USSR

DATE DISTR. 29 June 1955

SUBJECT Rail Imports from the USSR in February 1955

NO. OF PAGES 9

PLACE ACQUIRED

NO. OF ENCLS. (LISTED BELOW)

DATE OF INFO.

SUPPLEMENT TO REPORT NO.

25X1

25X1

THIS DOCUMENT CONTAINS INFORMATION AFFECTING THE NATIONAL DEFENSE OF THE UNITED STATES, WITHIN THE MEANING OF TITLE 18, SECTIONS 793 AND 794, OF THE U. S. CODE, AS AMENDED. ITS TRANSMISSION OR REVELATION OF ITS CONTENTS TO OR RECEIPT BY AN UNAUTHORIZED PERSON IS PROHIBITED BY LAW THE REPRODUCTION OF THIS FORM IS PROHIBITED.

- THIS IS UNEVALUATED INFORMATION

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the following import goods from the USSR entered the GDR via the Frankfurt/Oder border station in February 1955:

B - boxcar
F/S - flatcar with sideracks
G - gondola car
R - refrigerator car
RRy, SS - heavy-duty flatcars
T - tank car

| Date in February | Number and Type of Cars | Load | Tons |
|---|---|---|---|
| 1 | 3 G | iron ore | 60.000 |
| | 3 G | pig iron | 60.600 |
| | 5 G, 4 F/S, 6 SS | bar, rod, and strip steel | 357.200 |
| | 9 F/S, 6 SS, 6 RRy | sheet steel and iron | 601.360 |
| | 3 F/S | steel girders | 77.450 |
| | 1 G | pipes | 20.050 |
| | 1 B | steel carboys | 17.300 |
| | 6 B | aluminum | 100.422 |
| | 2 B | naphthalene | 36.700 |
| | 2 T | cotton-seed oil | 22.825 |
| | 22 B | oil cake | 340.645 |
| | 2 B | sunflower seeds | 12.050 |
| | 2 R | canned fish | |
| 2 | 56 G | pig iron | 1,219.300 |
| | 2 SS | rod iron | 61.000 |
| [redacted] | [redacted] | [redacted] | [redacted] |

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CLASSIFICATION

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| STATE | #X | NAVY | #X | NSRB | | DISTRIBUTION | | | | | |
| ARMY | #X | AIR | #X | FBI | | | | | | | |

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| | | | |
|---|---|---|---|
| 2 | 15 F/S, 3 SS | sheet steel and iron | 319.200 |
| | 3 B | aluminum | 50.425 |
| | 15 B | cotton, cotton fibers and thread | 167.827 |
| | 1 B | naphthalene | 24.950 |
| | 3 B | [redacted] | 46.625 |
| 3 | 8 G | iron ore | 120.000 |
| | 49 G | pig iron | 977.000 |
| | 8 G, 7 F/S | bar, angular, flat, and rolled steel | 283.275 |
| | 11 G, 7 F/S | bar and rod iron | 321.500 |
| | 18 G, 1 F/S | sheet metal | 420.150 |
| | 1 B | steel wire | 2.417 |
| | 3 F/S | locomotive tires | 50.700 |
| | 3 B | aluminum | 50.068 |
| | 1 B | aluminum foil | 4.190 |
| | 35 B | cotton and cotton fibers | 489.326 |
| | 61 B | barley and rye | 983.564 |
| | 8 B | sunflower seeds | 92.325 |
| | 1 B | juniper berries | 10.000 |
| | 1 R | canned fish | 12.400 |
| 4 | 3 G | iron ore | 61.000 |
| | 27 G | pig iron | 540.000 |
| | 18 G, 3 F/S, 6 SS | rod, flat, and bar steel | 545.514 |
| | 12 G | rod, flat, and angular iron | 341.300 |
| | 8 F/S, 9 G | sheet metal | 340.950 |
| | 3 F/S, 3 G | pipes | 100.298 |
| | 1 B, 3 F/S | iron wire | 72.550 |
| | 4 G | locomotive and steel tires | 82.200 |
| | 9 B | lead | 140.000 |
| | 3 B | aluminum | 50.323 |
| | 1 B | freon | 7.436 |
| | 1 B | colophony | 36.663 |
| | 3 B | graphite | 38.800 |
| | 4 B | naphthalene | 39.250 |
| | 17 B | cotton and cotton thread | 216.085 |
| | 27 B | rye and barley | 446.858 |
| | 43 B | sunflower seeds | [redacted] |
| | 2 B | hemp | |
| | 6 B | groats | |
| | 6 T | cotton-seed oil | |
| | 4 T | oil of turpentine | |
| | 10 B | millet | |
| | 1 B | juniper berries | |



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| | | | |
|---|---|---|---|
| 5 | 3 G | iron ore | [illegible] |
| | 59 G | pig iron | 1,[illegible] |
| | 11 G | steel | 179.[illegible] |
| | 1 SS, 1 RRy | sheet metal | 120.[illegible] |
| | 9 G | locomotive tires | 151.[illegible] |
| | 3 B | lead | 50.[illegible] |
| | 2 B | aluminum | 41.[illegible] |
| | 1 B | colophony | 18.[illegible] |
| | 11 B | cotton and cotton thread | 102.[illegible] |
| | 44 B | barley and rye | [illegible] |
| | 2 T | cotton-seed oil | [illegible] |
| | 3 T | oil of turpentine | 43.[illegible] |
| | 1 B | oxygen bottles | 17.750 |
| 6 | 106 G | pig iron | 2,146.750 |
| | 8 G, 4 SS | bar steel | 222.698 |
| | 10 G, 1 SS | sheet metal | 177.930 |
| | 2 G | pipes | 18.100 |
| | 3 B | aluminum | 50.244 |
| | 6 B | naphthalene | 89.300 |
| | 4 B | cotton fibers and cotton thread | 62.007 |
| 7 | 3 G | iron ore | 62.000 |
| | 3 G | pig iron | 60.000 |
| | 8 G, 6 F/S, 7 SS, 1 RRy | rod and bar steel | 544.100 |
| | 4 G, 16 F/S, 2 SS | sheet metal | 564.950 |
| | 1 F/S | bar iron | 20.100 |
| | 2 G, 6 F/S | pipes | 143.460 |
| | 3 G | steel tires | 60.510 |
| | 8 B | lead | [illegible] |
| | 3 B | aluminum | [illegible] |
| | 2 B | wool | 25.[illegible] |
| | 17 B | cotton and cotton thread | 208.[illegible] |
| | 3 B | millet | 50.[illegible] |
| | 2 B | oil-cake flour | 20.[illegible] |
| | 3 T | toluene | 43.[illegible] |
| 8 | 63 G | pig iron | 1,[illegible]90.[illegible] |
| | 4 F/S | sheet metal | 60.[illegible] |
| | 2 SS | girders | 60.[illegible] |
| | 2 B | asbestos | 34.[illegible] |
| | 6 B | cotton | 80.[illegible] |
| | 2 B | wool | 12.[illegible] |
| | 6 B | sawn timber | 69.[illegible] |
| | 6 B | oil-cake flour | [illegible] |



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| | | | |
|---|---|---|---|
| 9 | 3 G | iron ore | 60.000 |
| | 73 G | pig iron | 1,440.800 |
| | 3 F/S, 2 G | rod and angular iron | 120.300 |
| | 3 G | universal mill products | 60.700 |
| | 11 G, 7 F/S, 1 RRy | sheet metal | 444.080 |
| | 6 G, 6 F/S | locomotive tires | 202.700 |
| | 5 B | lead | 100.000 |
| | 9 B | cotton | 73.579 |
| | 6 B | rye and barley | 99.550 |
| | 4 B | millet | 75.210 |
| 10 | 51 G | pig iron | 1,041.800 |
| | 1 B, 6 G, 1 F/S | rod, angular, strip, and bar iron | 209.225 |
| | 3 G, 3 F/S | bar and structural steel | 114.050 |
| | 7 G, 11 SS | sheet metal | 393.418 |
| | 6 G | locomotive tires | 101.800 |
| | 3 G | steel wheels | 56.950 |
| | 11 B, 3 G | lead | 260.000 |
| | 2 B | asbestos | 36.400 |
| | 3 B | naphthalene | 51.450 |
| | 1 B | cotton thread | 7.823 |
| | 45 B | barley | 702.461 |
| | 1 B | rye | 16.500 |
| | 3 B | oats | 38.000 |
| | 17 B | wheat | 255.535 |
| | 59 B | sunflower seeds | 581.714 |
| | 6 T | toluene | 85.500 |
| | 3 T | oil of turpentine | 43.967 |
| 11 | 6 G | iron ore | 124.000 |
| | 93 G | pig iron | 1,873.200 |
| | 4 F/S | bar iron | 61.000 |
| | 1 RRy | rod steel | 61.000 |
| | 6 G | locomotive tires | 102.900 |
| | 12 B | lead | 200.000 |
| | 3 B | naphthalene | 53.000 |
| | 47 B | barley | 735.437 |
| | 5 B | rye | 68.135 |
| | 14 B | wheat | 215.500 |
| | 54 B | oats | 707.000 |
| | 3 R | canned fish | 33.309 |
| | 4 B | millet | 50.200 |
| | 2 B | oil-cake flour | 18.490 |



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| | | | |
|---|---|---|---|
| 12 | 6 G | iron ore | 124.000 |
| | 57 G | pig iron | 1,187.100 |
| | 4 G | rod and angular iron | 80.250 |
| | 1 F/S, 9 G, 3 SS | bar, rod, and profile tool steel | 241.752 |
| | 5 F/S, 13 G | steet metal | 336.900 |
| | 3 G, 4 SS | pipes | 152.800 |
| | 2 G | steel tires | 36.900 |
| | 5 B | lead | 111.250 |
| | 43 B | cotton, cotton fibers and thread | 589.001 |
| | 3 B | sawn timber | 31.600 |
| | 5 B | barley and oats | 82.810 |
| | 3 B | sunflower seeds | 29.[illegible] |
| | 3 T | toluene | 43.[illegible] |
| | 2 T | glycerin | 24.[illegible] |
| | 2 T | cotton-seed oil | 45.[illegible] |
| 13 | 3 G | iron ore | 62.[illegible] |
| | 34 G | pig iron | 668.[illegible] |
| | 4 G, 1 RRy | angular and rod iron | 99.[illegible] |
| | 3 G, 1 F/S, 1 RRy | rod, flat, and angular steel | 162.[illegible] |
| | 15 G | sheet metal | 302.[illegible] |
| | 1 G | pipes | 18.[illegible] |
| | 7 B | lead | 110.[illegible] |
| | 14 B | cotton and cotton thread | 160.[illegible] |
| | 31 B | barley | 487.[illegible] |
| | 27 B | wheat | 333.[illegible] |
| | 6 B | oats | 82.[illegible] |
| | 2 B | groats | 20.[illegible] |
| 14 | 3 B | iron ore | 62.[illegible] |
| | 139 G | pig iron | 2,724.[illegible] |
| | 1 G | flat iron | 60.[illegible] |
| | 4 F/S, 14 G | rod, bar, and angular steel | 440.[illegible] |
| | 1 SS | heavy plates | 60.[illegible] |
| | 3 G | pipes | 56.[illegible] |
| | 2 G | iron wire | 20.[illegible] |
| | 4 G | locomotive tires | 15.[illegible] |
| | 1 B | wool | 5.[illegible] |
| | 10 B | cotton and cotton thread | 124.[illegible] |
| | 2 B | unprocessed flax | 12.[illegible] |
| | 51 B | barley | 786.[illegible] |
| | 40 B | wheat | 597.[illegible] |
| | 20 B | oats | 250.[illegible] |
| | 3 T | toluene | [illegible] |



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| | | | |
|---|---|---|---|
| 15 | 10 G | pig iron | 183.400 |
| | 4 G, 2 F/S | strip and rod steel | 119.600 |
| | 2 SS | pipes | 47.390 |
| | 4 G | locomotive tires | 51.500 |
| | 6 B | lead | 130.000 |
| | 2 B | tin | 30.086 |
| | 6 B | cotton | 77.854 |
| | 47 B | barley | 723.750 |
| | 1 B | rye | 17.450 |
| | 7 B | oats | 96.350 |
| | 4 B | wheat | 51.885 |
| | 3 T | turpentine | 43.225 |
| | 3 T | toluene | 43.250 |
| 16 | 12 G | iron ore | 242.000 |
| | 34 G, 11 F/S | pig iron | 873.000 |
| | 1 G, 2 SS | angular iron | 140.900 |
| | 5 G, 1 SS | bar steel | 159.910 |
| | 8 G, 9 SS | sheet metal | 421.895 |
| | 4 G, 2 SS | pipes | 112,130 |
| | 4 B | lead | 40.000 |
| | 9 B | cotton and cotton thread | 81.771 |
| | 3 B | wool | 13.106 |
| | 13 B | barley and rye | 191.437 |
| | 50 B | wheat | 730.775 |
| | 3 B | [redacted] | 50.150 |
| | 2 B | [redacted] | 19.871 |
| 17 | 6 G | iron ore | 123.700 |
| | 19 G | pig iron | 378.000 |
| | 17 G | angular, bar, and rod iron | 323.100 |
| | 3 B, 5 G | rod, strip, and bar steel | 95.380 |
| | 6 F/S, 26 G | sheet metal | 627.057 |
| | 5 G, 1 SSy | pipes | 160.515 |
| | 3 G | locomotive tires | 51.600 |
| | 3 B | lead | 50.000 |
| | 4 B | cotton thread | 41.316 |
| | 2 B | wheat groats | 25.100 |
| | 3 B | sunflower seeds | 32.104 |
| | 5 T | turpentine | 43.550 |
| | 2 R | canned fish | 26.600 |
| 18 | 12 F/S, 50 G | pig iron | 1,159.050 |
| | 3 F/S, 3 G | bar and angular iron | 120.575 |
| | 4 F/S, 13 G | strip, rod, and bar steel | 297.770 |
| | 3 B, 1 G, 6 F/S, 2 SS | sheet metal | 240.939 |
| | 1 B, 1 G | iron and steel wire | 47.450 |



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| | | | |
|---|---|---|---|
| 18 | 1 G, 3 F/S | pipes | 63.000 |
| | 3 G | locomotive tires | 50.300 |
| | 11 B | lead | 170.000 |
| | 3 B | naphthalene | 62.300 |
| | undetermined | 29 balls o[redacted] | 3.377 |
| | 1 B | vodka | 11.250 |
| | 37 B | rye | 629.140 |
| 19 | 6 G | iron ore | 124.000 |
| | 3 F/S, 10 G | pig iron | 261.700 |
| | 5 G | angular iron | 119.900 |
| | 5 G, 1 RRy | sheet metal | 176.850 |
| | 4 B | naphthalene | 51.800 |
| | 43 B | barley | 694.901 |
| | 4 B | rye | 52.150 |
| | 32 B | wheat | 523.705 |
| | 2 B | graphite | 18.450 |
| 20 | 6 G | pig iron | 120.000 |
| | 1 G | angular iron | 19.850 |
| | 13 G | rod, angular, and strip steel | 240.600 |
| | 13 G | sheet metal | 161.550 |
| | 1 B | wire | 18.200 |
| | 3 G, 2 SS | pipes | 97.700 |
| | 4 B | lead | 60.000 |
| | 4 B | cotton thread | 32.349 |
| | 3 B | flax | [redacted] |
| | 4 B | naphthalene | [redacted] |
| | 37 B | barley | [redacted] |
| | 9 B | oats | [redacted] |
| | 8 B | wheat | [redacted] |
| | 21 B | superphosphate | [redacted] |
| | 4 R | canned fish | [redacted] |
| 21 | 12 G | iron ore | [redacted] |
| | 15 G | pig iron | [redacted] |
| | 3 F/S, 1 G | angular and rod iron | [redacted] |
| | 5 G | steel and angular steel | [redacted] |
| | 17 F/S | sheet metal | [redacted] |
| | 1 B | steel balloons | [redacted] |
| | 6 B | cotton and cotton thread | [redacted] |
| | 5 B | wool | [redacted] |
| | 36 B | superphosphate | [redacted] |
| | 6 B | wheat | [redacted] |
| | 6 B | wine and liquor | [redacted] |
| | 1 B | jam | [redacted] |



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| | | | |
|---|---|---|---|
| 22 | 3 G | iron ore | 60.500 |
| | 6 G | pig iron | 120.000 |
| | 4 G | bar steel | 60.000 |
| | 6 B | oats | 77.000 |
| | 3 B | wheat | 56.225 |
| | 3 T | aniline oil | 50.060 |
| 23 | 6 G | iron ore | 124.000 |
| | 4 G | pig iron | 78.500 |
| | 2 G, 4 F/S | angular, bar, and square iron | 100.000 |
| | 14 G | bar and rod steel | 302.200 |
| | 15 G, 3 F/S | sheet metal | 365.850 |
| | 3 G | locomotive tires | 50.900 |
| | 6 B | aluminum | 100.573 |
| | 2 B | asbestos | 31.400 |
| | 1 B | nuts | 8.280 |
| 24 | 3 G | iron ore | 61.000 |
| | 6 G | pig iron | 122.400 |
| | 3 B | lead | 50.225 |
| | 4 B | asbestos | 59.500 |
| | 19 B | barley | 299.500 |
| | 33 B | wheat | 534.740 |
| 25 | 3 G | iron ore | 601500 |
| | 25 G | pig iron | 501.200 |
| | 4 G, 8 F/S, 2 SS | bar, rod, and angular iron | 341.250 |
| | 4 G, 9 F/S, 3 SS | rod, flat, bar, and angular steel | 332.200 |
| | 18 G, 15 F/S, 2 SS, 2 RRy | sheet metal | 760.750 |
| | 1 B | iron wire | 17.900 |
| | 2 G, 4 SS | pipes | 144.460 |
| | 8 G | steel wheels | 117.265 |
| | 1 B | lead | 18.000 |
| | 2 B | nickel | 18.057 |
| | 1 B | graphite | 20.240 |
| | 1 B | naphthalene | 52.700 |
| | 16 B | superphosphate | 426.300 |
| | 2 T | glycerin | 24.750 |
| | 3 T | oil of turpentine | 23.740 |
| 26 | 6 G | iron ore | 124.000 |
| | 15 G | pig iron | 307.200 |
| | 15 G | bar, rod, and angular iron | 282.650 |
| | 1 B, 5 G, 2 SS | rod, rolled, square, and strip steel | 175.840 |
| | 11 G, 8 SS, 1 RRy | sheet me[redacted] | 438.220 |
| | 2 G | pipes | 28.300 |



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| | | | |
|---|---|---|---|
| 26 | 9 G | steel wheels | 183.220 |
| | 6 G | wheel disks | 121.820 |
| | 1 B | manganese ore | 18.000 |
| | 2 B | asbestos | 30.700 |
| | 4 B | graphite | 60.720 |
| | 4 B | naphthalene | 36.500 |
| | 11B | superphosphate | 211.500 |
| | 2 B | oxygen bottles | 18.050 |
| | 3 B | wheat | 53.340 |
| | 1 B | champagne | 10.284 |
| | 2 R | vodka | 11.250 |
| | 1 R | canned fish | 15.000 |
| 27 | 3 G | pig iron | 57.000 |
| | 1 G | bar iron | 18.000 |
| | 8 G | bar steel | 200.650 |
| | 3 G, 4 F/S, 2 SS | sheet metal | 180.000 |
| | 1 G | iron tubes | 15.050 |
| | 9 B | cotton, cotton fibers and thread | 111.292 |
| | 43 B | rye | 727.320 |
| | 63 B | wheat | 866.590 |
| | 2 B | barley | 45.200 |
| | 3 B | colophony | 47.824 |
| | 1 B | cognac | 12.474 |
| 28 | 3 G | iron ore | 62.000 |
| | 3 G | pig iron | 60.000 |
| | 14 G, 2 B, 4 F/S | rod, strip, and bar steel | 340.400 |
| | 2 G, 2 F/S, 3 F/S | sheet metal | 200,750 |
| | 6 G | wheel disks | 122.210 |
| | 2 G | manganese ore | 36.000 |
| | 2 B | steel balloons | 18.300 |
| | 24 B | cotton and cotton fibers | 309.228 |
| | 2 B | wool | 10.051 |
| | 7 B | graphite | 105.665 |
| | 1 B | naphthalene | 18.500 |
| | 1 B | colophony | 18.011 |
| | 3 B | toluene | 42.650 |
| | 4 B | rye | 52.025 |
| | 3 T | turpentine | 43.620 |

[redacted] 25X1

Comment, Import shipments in December 1954 were reported previously. [redacted] 25X1 A report on January shipments will be submitted later. The present report only includes the shipments which were dispatched to Frankfurt/Oder border and were [redacted]arded to undetermined places in the GDR. The number of [redacted] the same type of goods and shipped during the same day we[redacted] the researcher. The following amounts of principal goo[redacted]: grain, 17,702 tons in December, 14,350 tons in February; iron ore, 3,475 tons in December and 2,018 tons in February; pig iron, 27,620 tons in December and 20,952 tons in February. ILLEGIB

[redacted] 25X1

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CLASSIFICATION S-E-C-R-E-T
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# INFORMATION REPORT

REPORT

CD NO.

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THIS IS UNEVALUATED INFORMATION

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The following import goods from the USSR entered the GDR via the Frankfurt/Oder border station in February 1955:

B - boxcar
F/S - flatcar with sideracks
G - gondola car
R - refrigerator car
RRy, SS - heavy-duty flatcars
T - tank car

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| Date in February | Number and Type of Cars | Load | Tons |
|---|---|---|---|
| 1 | 3 G | iron ore | 60.000 |
| | 3 G | pig iron | 60.600 |
| | 5 G, 4 F/S, 6 SS | bar, rod, and strip steel | 357.200 |
| | 9 F/S, 6 SS, 6 RRy | sheet steel and iron | 601.360 |
| | 3 F/S | steel girders | 77.450 |
| | 1 G | pipes | 20.050 |
| | 1 B | steel carboys | 17.300 |
| | 6 B | aluminum | 100.422 |
| | 2 B | naphthalene | 36.700 |
| | 2 T | cotton-seed oil | 22.825 |
| | 22 B | oil cake | 340.645 |
| | 2 B | sunflower seeds | 12.050 |
| | 2 R | canned fish | |
| 2 | 56 G | pig iron | 1,219.300 |
| | 2 SS | rod iron | 61.000 |
| | 4 F/S | rail steel | 60.600 |

S-E-C-R-E-T
CLASSIFICATION

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| STATE | X | NAVY | X | NSRB | | DISTRIBUTION | | | | | |
| ARMY | X | AIR | X | FBI | | | | | | | |

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| | | | |
|---|---|---|---|
| 2 | 15 F/S, 3 SS | sheet steel and iron | 619.200 |
| | 3 B | aluminum | 50.425 |
| | 15 B | cotton, cotton fibers and thread | 167.827 |
| | 1 B | naphthalene | 24.950 |
| | 3 B | barley | 46.625 |
| 3 | 8 C | iron ore | 120.000 |
| | 49 C | pig iron | 977.000 |
| | 8 C, 7 F/S | bar, angular, flat and rolled steel | 283.275 |
| | 11 C, 7 F/S | bar and rod iron | 321.500 |
| | 18 C, 1 F/S | sheet metal | 420.150 |
| | 1 B | steel wire | 2.417 |
| | 3 F/S | locomotive tires | 50.700 |
| | 3 B | aluminum | 50.068 |
| | 1 B | aluminum foil | 4.190 |
| | 35 B | cotton and cotton fibers | 489.326 |
| | 61 B | barley and rye | 983.564 |
| | 8 B | sunflower seeds | 92.325 |
| | 1 B | juniper berries | 10.000 |
| | 1 R | canned fish | 12.400 |
| 4 | 3 C | iron ore | 61.000 |
| | 27 C | pig iron | 540.000 |
| | 18 C, 3 F/S, 6 SS | rod, flat and bar steel | 545.514 |
| | 12 C | rod, flat and angular iron | 341.300 |
| | 8 F/S, 9 C | sheet metal | 340.950 |
| | 3 F/S, 3 C | pipes | 100.298 |
| | 1 B, 3 F/S | iron wire | 72.950 |
| | 4 C | locomotive and steel tires | 82.200 |
| | 9 B | lead | 140.000 |
| | 3 B | aluminum | 50.323 |
| | 1 B | freon | 7.436 |
| | 1 B | colophony | 36.663 |
| | 3 B | graphite | 8.800 |
| | 4 B | naphthalene | 3.250 |
| | 17 B | cotton and cotton thread | 216.085 |
| | 27 B | rye and barley | 446.879 |
| | 43 B | sunflower seeds | 429.110 |
| | 2 B | hemp | 13.320 |
| | 6 B | groats | 89.030 |
| | 6 T | cotton-seed oil | 113.540 |
| | 4 T | oil of turpentine | 43.695 |
| | 10 B | millet | 100.200 |
| | 1 B | [redacted] | [redacted] |

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25X1

| | | | |
|---|---|---|---|
| 5 | 3 G | iron ore | 58.300 |
| | 59 G | pig iron | 1,201.300 |
| | 11 G | steel | 179.050 |
| | 1 SS, 1 RRy | sheet metal | 120.800 |
| | 9 G | locomotive tires | 151.300 |
| | 3 B | lead | 50.000 |
| | 2 B | aluminum | 41.518 |
| | 1 B | colophony | 18.072 |
| | 11 B | cotton and cotton thread | 102.597 |
| | 44 B | barley and rye | 676.645 |
| | 2 T | cotton-seed oil | 22.550 |
| | 3 T | oil of turpentine | 43.978 |
| | 1 B | oxygen bottles | 17.750 |
| 6 | 106 G | pig iron | 2,146.750 |
| | 8 G, 4 SS | bar steel | 222.696 |
| | 10 G, 1 SS | sheet metal | 177.930 |
| | 2 G | pipes | 14.100 |
| | 3 B | aluminum | 50.244 |
| | 6 B | naphthalene | 89.300 |
| | 4 B | cotton fibers and cotton thread | 62.007 |
| 7 | 3 G | iron ore | 62.000 |
| | 3 G | pig iron | 60.000 |
| | 8 G, 6 F/S, 7 SS, 1 RRy | rod and bar steel | 544.100 |
| | 4 G, 16 F/S, 2 SS | sheet metal | 564.950 |
| | 1 F/S | bar iron | 20.100 |
| | 2 G, 6 F/S | pipes | 143.460 |
| | 3 G | steel tires | 60.510 |
| | 8 B | lead | 120.000 |
| | 3 B | aluminum | 50.215 |
| | 2 B | wool | 25.704 |
| | 17 B | cotton and cotton thread | 208.969 |
| | 3 B | millet | 50.290 |
| | 2 B | oil-cake flour | 20.525 |
| | 3 T | toluene | 43.450 |
| 8 | 63 G | pig iron | 1,290.450 |
| | 4 F/S | sheet metal | 60.200 |
| | 2 SS | girders | 60.700 |
| | 2 B | asbestos | 34.350 |
| | 6 B | cotton | 80.601 |
| | 2 B | wool | 12.891 |
| | 6 B | sawn timber | 69.300 |
| | 6 B | oil-cake flour | 92.425 |



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| | | | |
|---|---|---|---|
| 9 | 3 G | iron ore | 60.000 |
| | 73 G | pig iron | 1,440.800 |
| | 3 F/S, 2 G | rod and angular iron | 120.300 |
| | 3 G | universal mill products | 60.700 |
| | 11 G, 7 F/S, 1 RRy | sheet metal | 444.080 |
| | 6 G, 6 F/S | locomotive tires | 202.700 |
| | 5 B | lead | 100.000 |
| | 9 B | cotton | 73.579 |
| | 6 B | rye and barley | 99.550 |
| | 4 B | millet | 75.210 |
| 10 | 51 G | pig iron | 1,041.800 |
| | 1 B, 6 G, 1 F/S | rod, angular, strip, and bar iron | 209.225 |
| | 3 G, 3 F/S | bar and structural steel | 114.050 |
| | 7 G, 11 SS | sheet metal | 393.418 |
| | 6 G | locomotive tires | 101.800 |
| | 3 G | steel wheels | 56.950 |
| | 11 B, 3 G | lead | 260.000 |
| | 2 B | asbestos | 36.400 |
| | 3 B | naphthalene | 51.450 |
| | 1 B | cotton thread | 7.823 |
| | 45 B | barley | 702.461 |
| | 1 B | rye | 16.500 |
| | 3 B | oats | 38.000 |
| | 17 B | wheat | 255.535 |
| | 59 B | sunflower seeds | 581.714 |
| | 6 T | toluene | 85.500 |
| | 3 T | oil of turpentine | 43.967 |
| 11 | 6 G | iron ore | 124.000 |
| | 93 G | pig iron | 1,873.200 |
| | 4 F/S | bar iron | 61.000 |
| | 1 RRy | rod steel | 61.000 |
| | 6 G | locomotive tires | 102.900 |
| | 12 B | lead | 200.000 |
| | 3 B | naphthalene | 53.000 |
| | 47 B | barley | 735.437 |
| | 5 B | rye | 68.135 |
| | 14 B | wheat | 215.500 |
| | 54 B | oats | 707.000 |
| | 3 R | canned fish | 33.309 |
| | 4 B | millet | 50.200 |
| | 2 B | oil cake flour | 18.490 |



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ILLEGIB

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| | | | |
|---|---|---|---|
| 15 | 10 G | pig iron | 183.000 |
| | 4 G, 2 F/S | strip and rod steel | 119.600 |
| | 2 SS | pipes | 47.300 |
| | 4 G | locomotive tires | 52.500 |
| | 6 B | lead | 130.000 |
| | 2 B | tin | 30.000 |
| | 6 B | cotton | 77.054 |
| | 47 B | barley | 723.750 |
| | 1 B | rye | 17,450 |
| | 7 B | oats | 96.350 |
| | 4 B | wheat | 51.885 |
| | 3 T | turpentine | 43.225 |
| | 3 T | toluene | 43.250 |
| 16 | 12 G | iron ore | 242.000 |
| | 34 G, 11 F/S | pig iron | 673.000 |
| | 1 G, 2 SS | angular iron | 1[illegible].000 |
| | 5 G, 1 SS | bar steel | 1[illegible].710 |
| | 6 G, 9 SS | sheet metal | [illegible]1.995 |
| | 4 G, 2 SS | pipes | 112,130 |
| | 4 B | lead | [illegible]40.000 |
| | 9 B | cotton and cotton thread | 81,771 |
| | 3 B | wool | 13,106 |
| | 13 B | barley and rye | 191.437 |
| | 50 B | wheat | 730.775 |
| | 3 B | naphthalene | 50.150 |
| | B | natural rubber | 10.871 |
| 17 | 6 G | iron ore | 123.700 |
| | 19 G | pig iron | 373.000 |
| | 17 G | angular, bar and rod iron | 323.100 |
| | 3 B, 5 G | rod, strip and bar steel | 95.380 |
| | 6 F/S, 26 G | sheet metal | 627.057 |
| | 5 G, 1 SSy | pipes | 160.515 |
| | 3 G | locomotive tires | 51.000 |
| | 3 B | lead | 50.000 |
| | 4 B | cotton thread | [illegible]1.316 |
| | 2 B | wheat groats | 29.[illegible]00 |
| | 3 B | sunflower seeds | 30.104 |
| | 3 T | turpentine | 43.550 |
| | 2 R | canned fish | 26.[illegible]00 |
| 18 | 12 F/S, 50 G | pig iron | 1,[illegible]56.050 |
| | 3 F/S, 3 G | bar and angular iron | 130.675 |
| | [illegible] F/S, 13 G | strip, rod and bar steel | 297.770 |
| | 3 B, 1 G, 6 F/S, 2 SS | sheet metal | 240.959 |
| | 1 B, 1 G | iron and steel wire | 47.450 |



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SECRET



| | | | |
|---|---|---|---|
| 18 | 1 B, 3 P/S | pipes | 65.000 |
| | 3 B | locomotive tires | 30.300 |
| | 11 B | lead | 198.000 |
| | 3 B | naphthalene | 60.000 |
| | unidentified | 89 bales of natural rubber | 3.977 |
| | 1 B | rubber | 11.000 |
| | 37 B | rye | 699.140 |
| 19 | 6 B | iron ore | 126.000 |
| | 3 P/S, 10 B | pig iron | 681.700 |
| | 5 B | angular iron | 119.000 |
| | 5 B, 1 Bdy | sheet metal | 176.000 |
| | 4 B | naphthalene | 81.000 |
| | 43 B | barley | 694.581 |
| | 4 B | rye | 58.250 |
| | 32 B | wheat | 525.705 |
| | 2 B | graphite | 18.450 |
| 20 | 8 B | pig iron | 120.000 |
| | 1 B | angular iron | 19.000 |
| | 13 B | rod, angular and strip steel | 260.000 |
| | 13 B | sheet metal | 168.500 |
| | 1 B | wire | 20.000 |
| | 3 B, 2 SB | pipes | 97.700 |
| | 4 B | lead | 80.000 |
| | 4 B | cotton thread | 32.340 |
| | 3 B | flax | 14.346 |
| | 4 B | naphthalene | 53.000 |
| | 37 B | barley | 571.823 |
| | 9 B | oats | 118.125 |
| | 8 B | wheat | 189.995 |
| | 21 B | superphosphate | 390.080 |
| | 4 B | canned fish | 49.300 |
| 21 | 12 B | iron ore | 243.700 |
| | 15 B | pig iron | 298.730 |
| | 3 P/S, 1 B | angular and rod iron | 80.000 |
| | 5 B | steel and angular steel | 100.890 |
| | 17 P/S | sheet metal | 901.950 |
| | 1 B | steel ballcone | 18,400 |
| | 6 B | cotton and cotton thread | 73.012 |
| | 5 P | wool | 31.430 |
| | 36 B | superphosphate | 550.000 |
| | 6 B | wheat | 103.140 |
| | 6 B | wine and liquor | 73.270 |
| | 1 B | jam | 13.765 |

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| | | | |
|---|---|---|---|
| 22 | 3 G | iron ore | 60,500 |
| | 6 G | pig iron | 120,000 |
| | 4 C | bar steel | 60,000 |
| | 6 B | oats | 77,000 |
| | 3 B | wheat | 56,225 |
| | 3 T | aniline oil | 50,060 |
| 23 | 6 G | iron ore | 124,000 |
| | 4 G | pig iron | 78,500 |
| | 2 G, 4 F/S | angular, bar, and square iron | 100,000 |
| | 14 G | bar and rod steel | 302,200 |
| | 15 G, 3 F/S | sheet metal | 365,850 |
| | 3 G | locomotive tires | 50,900 |
| | 6 B | aluminum | 100,573 |
| | 2 B | asbestos | 31,400 |
| | 1 B | nuts | 0,200 |
| 24 | 3 G | iron ore | 61,000 |
| | 6 G | pig iron | 122,400 |
| | 3 B | lead | 50,225 |
| | 4 B | asbestos | 58,500 |
| | 19 B | barley | 289,500 |
| | 33 B | wheat | 534,740 |
| 25 | 3 G | iron ore | 60,500 |
| | 25 G | pig iron | 501,200 |
| | 4 G, 8 F/S, 2 SS | bar, rod, and angular iron | 341,250 |
| | 4 G, 9 F/S, 3 SS | rod, flat, bar, and angular steel | 332,200 |
| | 18 G, 15 F/S, 2 SS, 2 RRy | sheet metal | 760,750 |
| | 1 B | iron wire | 17,900 |
| | 2 G, 4 SS | pipes | 144,460 |
| | 3 C | steel wheels | 117,265 |
| | 1 B | lead | 18,000 |
| | 2 B | nickel | 18,057 |
| | 1 B | graphite | 20,240 |
| | 1 B | naphthalene | 52,700 |
| | 16 B | superphosphate | 426,300 |
| | 2 T | glycerin | 24,750 |
| | 3 T | oil of turpentine | 23,740 |
| 26 | 6 G | iron ore | 124,000 |
| | 15 G | pig iron | 307,200 |
| | 15 G | bar, rod, and angular iron | 202,650 |
| | 1 B, 9 G, 2 SS | rod, rolled, square, and strip steel | 175,840 |
| | 11 G, 8 SS, 1 RRy | sheet metal | 430, |
| | 2 G | pipes | 28,80 |



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| | | | |
|---|---|---|---|
| 26 | 9 G | steel wheels | 183.220 |
| | 6 G | wheel disks | 121.820 |
| | 1 B | manganese ore | 18.000 |
| | 2 B | asbestos | 30.700 |
| | 4 B | graphite | 60.720 |
| | 4 B | naphthalene | 36.500 |
| | 11B | superphosphate | 211.500 |
| | 2 B | oxygen bottles | 16.050 |
| | 3 B | wheat | 53.340 |
| | 1 B | champagne | 10.284 |
| | 2 R | vodka | 11.250 |
| | 1 R | canned fish | 15.000 |
| 27 | 3 G | pig iron | 57.000 |
| | 1 G | bar iron | 19.000 |
| | 8 G | bar steel | 200.650 |
| | 3 G, 4 F/S, 2 SS | sheet metal | 180.000 |
| | 1 G | iron tubes | 15.050 |
| | 9 B | cotton, cotton fibers and thread | 111.292 |
| | 43 B | rye | 727.320 |
| | 63 B | wheat | 866.590 |
| | 2 B | barley | 45.200 |
| | 3 B | colophony | 47.684 |
| | 1 B | cognac | 12.474 |
| 28 | 3 G | iron ore | 62.000 |
| | 3 G | pig iron | 60.000 |
| | 14 G, 2 B, 4 F/S | rod, strip, and bar steel | 340.400 |
| | 2 G, 2 F/S, 3 F/S | sheet metal | 200.750 |
| | 6 G | wheel disks | 122.210 |
| | 2 G | manganese ore | 36.000 |
| | 2 B | steel balloons | 18.300 |
| | 24 B | cotton and cotton fibers | 309.228 |
| | 2 B | wool | 10.051 |
| | 7 B | graphite | 105.665 |
| | 1 B | naphthalene | 18.500 |
| | 1 B | colophony | 18.011 |
| | 3 B | toluene | 42.650 |
| | 4 B | rye | 52.035 |
| | 3 T | turpentine | 43.620 |

[redacted] Comment. Import shipments in December 1954 were reported previously. [redacted] A report on January shipments will be submitted later. The present report only includes the shipments which were dispatched to Frankfurt/Oder border and were from there forwarded to undetermined places in the GDR. The number of cars loaded with the same type of goods and shipped during the same day were totaled by the researcher. The following amounts of principal goods were shipped: grain, 17,702 tons in December, 14,350 tons in February; iron ore, 3,475 tons in December and 2,018 tons in February; pig iron, 27,620 tons in December and 20,952 tons in February.

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